

DZHAKUPBAYEV, A.N.; SHEPELEV, S.F.; SELIVANOV, G.I.

Gas condition in workings of the Tekeli Mine in the case of a  
developed endogenic underground fire. Trudy Inst.gor.dela AN  
Kazakh.SSR 9:188-197 '62. (MIRA 15:8)  
(Tekeli region (Kazakhstan)--Mine fires)

DZHAKUPBAYEV, A.N.; USPANOV, K.Ye.; BARLYBAYEV, G.A.; PARNIKOV, V.P.;  
DZHANSUGUROV, S.I.

Construction parameters of chambers and pillars in a system with  
complete filling in the Tekeli Mine. Trudy Inst. gor. dela  
AN Kazakh. SSR 11:3-15 '63. (MIRA 16:8)

(Tekeli region (Kazakhstan)—Mining engineering)

MIROSHNIK, Ye.Ye.; DENIKUPBAYEV, A.N.

Estimating the ability of a hardenable mixture to be  
transported through pipes. Izv. Inst. gor. dela AN  
Kazakh. Ser. 13:120-123 '64. (MIRA 17.7)

TSOY, Samen, kand. tekhn.nauk; STANISLAV, Ivan Petrovich, inzh.;  
DZHAKUPBAYEV, A.N., laureat Leninskoy premii kand. tekhn.  
nauk, otv. red.; MOSKVICHEVA, L.N., red.

[Electric modeling devices for calculating ventilation  
networks; calculation of mine ventilation networks using  
electric modeling techniques] Elektromodeliruiushchie  
pribory dlia rascheta ventiliatsionnykh setei; tekhnika  
rascheta shakhtnykh ventiliatsionnykh setei metodom elektri-  
cheskogo modelirovaniia. Alma-Ata, Nauka, Kazakhskoi SSR,  
1965. 184 p. (MIRA 18:12)

KARPOV, A.M.; DZHAKUPDAYEV, A.N.

Using a temporary system of mine filling with concrete  
at the Tekeli mine. Trudy Inst. gor. dela AN Kazakh. SSR  
19:115-118 '65. (MIRA 18:12)

GULIY, V.M.; DZHAKUPBAYEV, A.N.; DZHANSUGUROV, S.I.

Fires and an evaluation of methods of controlling them in working  
the Tekeli deposit. Trudy Inst.gor.dela AN Kazakh.SSR 8:122-129  
'61. (MIRA 15:4)

(Tekeli region (Kazakhstan)---Mine fires)

DZHAKUPOVA, N.U.

Larkspur Delphinium dictyocarpum DC in the Dzhungarian  
Alatau. Izv. AN Kazakh. SSR. Ser. biol. nauk 3 no.4:  
38-43 J1-Ag '65. (MIRA 18:11)

S/035/61/000/012/002/043  
A001/A101

AUTHORS: Bugoslavskaya, Ye.Ya., Dzhakusheva, K.G., Karimov, M.G., Kurchakov, A.V., Matyagin, V.S., Rozhkovskiy, D.A., Svechnikov, M.A.

TITLE: Determination of artificial comet coordinates

PERIODICAL: Referativnyy zhurnal. Astronomiya i Geodeziya, no. 12, 1961, 21, 56-  
abstract 12A188 ("Izv. Astrofiz. in-ta AN KazSSR", 1960, v. 10, 35-38  
Engl. summary)

TEXT: The authors present the results of determining the position of an artificial comet on the basis of photographs taken on September 12, 1959, at the Mountain Astrophysical Observatory in Alma-Ata by means of a Kometa-A camera (D=100 mm, F=500 mm) and a meniscus astrograph (D=500 mm, F=1,200 mm) (cf. RZhAstr, 1960, no. 9, 9302). The measurements were carried out on devices КИМ-3 (KIM-3) and УИМ-21 (UIM-21); positions of two control stars and of three fundamental ones were measured. Coordinates of three positions of the comet are given. The determination accuracy varies, dependent on the image density, from  $\pm 2''$  to  $\pm 7''$ .

[Abstracter's note: Complete translation]

D. Ponomarev

Card 1/1



ROZHKOVSKIY, D.A.; GLUSHKOV, Yu.I.; DZHAKUSHEVA, K.G.

Nebula Omega and its environs according to photographs obtained  
on the 50 cm. Maksutov telescope. Izv.Astrofiz.inst.AN Kazakh.  
SSR 14:19-33 '62. (MIRA 15:8)  
(Nebulae)

ROZHKOVSKIY, D.A.; DZHAKUSHEVA, K.G.

Use of an automatic polarigraph based on the principle of the  
accumulation of interrupted expositions. Izv.Astrofiz.inst.  
AN Kazakh.SSR 14:34-42 '62. (MIRA 15:8)  
(Polariscope)

DZHAKUSHEVA, K.G.

New variable stars. Izv.Astrofiz.inst.AN Kazakh.SSR 14:43-46  
'62. (MIRA 15:8)  
(Stars, Variable)

DZHAKUSHEVA, K.G.; GLUSHKOV, Yu.I.; MIKHAYLOVA, N.V.; MOZHAYEVA, V.Ye.;  
ROZHKOVSKIY, D.A.

Study of the astroclimate of the Alma-Ata region. Trudy  
Astrofiz. inst. AN Kazakh.SSR 4:5-48 '63. (MIRA 16:11)

DZHAKUSHEVA, K.G.

Observations of minor planet 1148 Raraju at the Mountain  
Observatory of the Astrophysical Institute of the Academy  
of Sciences of the Kazakh S.S.R. Bul. Inst. teor. astron.  
9 no.9:624 '64. (MIRA 17:12)

1. Astrofizicheskiy institut AN KazSSR.

ACC NR: AP7004557

SOURCE CODE: UR/0020/66/168/002/0304/0307

AUTHOR: Mychelkin, E. G.; Dzhakusheva, K. G.

ORG: Siberian Physicotechnical Institute im. V. D. Kuznetsov (Sibirskiy fiziko-tekhnicheskii institut); Astrophysical Institute, AN KazSSR (Astrofizicheskiy institut AN KazSSR)

TITLE: Elliptical polarization of emission of crab nebula

SOURCE: AN SSSR. Doklady, v. 168, no. 2, 1966, 304-307

TOPIC TAGS: nebula, astronomy

ABSTRACT: Photographic observations of the nebula M1 in the band 5300-6300 Å were made in October-December 1964 using an automatic polarigraph adapted to the 50-cm meniscus telescope of the Astrophysical Institute, Academy of Sciences Kazakh SSR. A phase plate close in properties to a quarter-wave plate ( $\lambda/4 = 5340 \pm 40 \text{ Å}$ ) and the nonmonochromatic character of the radiation was taken into account. Data were obtained on the elliptical radiation of Crab nebula. Its ellipticity is beyond question. Figure 1 is a resulting diagram of the elliptical polarization of Crab nebula. It was found for the nebula that the degree of elliptical polarization  $P$  exceeds the value of the "degree of polarization"  $P_1$  obtained on the assumption that the emission is partially (plane) polarized by an average of  $5 \pm 3\%$ . The analysis reveals that ultrarelativistic electrons in the nebula M1 move for the most part in directions opposite the magnetic field. This paper was presented by Academician V. G. Fesenkov on 23 August 1965. The authors thank D. A. Rozhkovskiy, V. N. Kessenikh, A. V. Kurchakov, and A. B. Gil'varg for assistance in carrying out this work. Orig. art. has: 1 figure and 11 formulas. [JPRS: 37,397]

SUB CODE: 03 / SUBM DATE: 02Jul65 / ORIG REF: 005 / OTH REF: 003

UDC: 523.852

DZHA-KUPOV, T.

DZHA-KUPOV, T.

[Problems in the development of stockbreeding on collective farms  
of the Sara-Su District] Voprosy rasvitiia zhivotnovodstva v kolkho-  
zakh Sary-Suiskogo raiona. Alma-Ata, Akademiia nauk Kazakhskoi SSR,  
1954. 50 p. (MIRA 11:3)  
(Kazakhstan--Stock and stockbreeding)

USSR/Cultivated Plants. General Problems.

H.

Abs Jour : Ref Zhur-Biol., No 15, 1958, 68065

Author : Dzhakupov, T.

Inst : -

Title : Prospects for the Development of Agriculture  
in the Kzyl-Orda Oblast'.

Orig Pub : S. kh. Kazakhstan, 1957, No 10, 45-49

Abstract : No abstract.

Card : 1/1



*Dzhakupov, T.*  
DZHAKUPOV, T.; ISHMUKHAMEDOV, B.

Flourishing of the Kazakh socialist agriculture. Vest. AN Kazakh.  
SSR 13 no.10:27-40 O '57. (MIRA 10:12)  
(Kazakhstan--Agriculture)

DZHALABADZE, Georgiy Vladimirovich

[Farming in Fshava and Khevsureti] [Zemledelie v Pshavi i  
Khevsureti. Tbilisi] 1963. 79 p. [In Georgian]  
(MIRA 17:5)

SHETROMBERG, Ya.A.; KALINUSHKIN, M.P., prof., retsenzent; DZHALAGANIYA, K.I.,  
inzh., retsenzent; YERMOKHINA, N.V., red.  
[Ventilation and the air conditioning in the tea  
processing industry] Ventilatsiia i konditsionirovanie  
vozdukha v chaeobrabatyvaiushchei promyshlennosti. Mo-  
skva, Izd-vo "Pishchevaia promyshlennost'," 1964. 217 p.  
(MIRA 17:6)

DZHALAGONIYA, K., kand. biolog. nauk; LAPCHENKOV, G., starshiy prepodavatel';  
MANUCHARYAN, M., aspirant; MARKELOVA, Ye., dotsent

From practices in the use of poisonous chemicals. Zashch. rast. ot vred.  
i bol. 10 no.6:22-23 '65. (MIRA 18:7)

1. Vsesoyuznyy institut chaya i subtropicheskikh kul'tur (for DzhalaGoniya).
2. Kafedra zemledeleya i melioratsii Donskogo sel'skokhozyaystvennogo in-  
stituta (for Lapchenkov).
3. Armyskaya opyt'naya stantsiya po tabaku  
Vsesoyuznogo nauchno-issledovatel'skogo instituta tabaka i makhorki imeni  
A.I. Mikoyana (for Manucharyan).
4. Kafedra fiziologii i zashchity rasteniy  
Plodovoshchnogo instituta imeni I.V. Michurina (for Markelova).

DZHALAGONIYA, K.T.

Cultivation of *Veronica Andersonii* Lindl. et Paxt. in Sukhumi.  
Biml.Glav.bot.sada no.35:113-114 '59. (MIRA 13:2)

1. Sukhumskiy botanicheskiy sad.  
(Sukhumi--Speedwell)

DZHALAGCNIYA, K.T.

Fungus diseases of *Camellia japonica* in Abkhazia. Biul.  
Glav. bot. sada no.42:95-99 '61. (MIRA 17:3)

1. Botanicheskiy sad AN Gruzinskoy SSR, Sukhumi.

DZHALAGONIYA, K.T.

Septorioasis of large-blossom chrysanthemums and measures for its  
control in Abkhazia. Biol.glav.bot.sada no.43:79-83 '61.  
(MIRA 15:2)

1. Botanicheskiy sad AN Gruzinskoy SSR, Sukhumi.  
(Abkhazia--Chrysanthemums--Diseases and pests)

DZHALAGONIYA, K.T.

Study of the fungus diseases of *Daphniphyllum macropodum* Mig.  
in Sukhumi. Trudy Sukh. bot. sada. no.14:59-66 '62.  
(MIRA 16:11)



KONOVALOV, I.N.; VASIL'YEV, A.V.; MIKHALEVA, Ye.N.; DZHALAGONIYA, K.T.

Characteristics of changes in the physiological processes of  
some subtropical plants as related to their origin. Trudy  
Bot. inst. Ser. 4 no.16:75-100 '63. (MIRA 17:2)

1. DZHALAGSNEYA, Sh. I.

2. USSR (600)

4. Botany, Economic - Georgia(Transcaucasia)

7. On the work of the Sukhumi Botanical Garden. Biul. Glav. bot. sada No. 11, 1952.

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

DZHALAGONIYA, Sh. L.

"Eye-Heart Reflex in Monkeys" a report prepared at Sukhumi Medico-Biological Station, AMS USSR, 1954.

So: Review of Eastern Medical Sciences, Munich, No. 2, 1956.

DZHALAGONIYA, Sh.I.

Oculo-cardiac reflex in lower apes. Biul. eksp. biol. i med. 41  
no.3:8-12 Mr '56. (MLRA 9:7)

1. Iz laboratorii fiziologii i patologii vysshey nervnoy deyatel'-  
nosti Sukhumskey mediko-biologicheskoy stantsii (dir.-kandidat  
biologicheskikh nauk I.A.Utkin) AMN SSSR. Predstavlena deystvi-  
tel'nyy chlenom AMN SSSR V.N.Chernigovskim.

(REFLEX

oculocardiac in apes in normal & pathol. state)

D = Hala-goniya, Sh.L.

DZHALAGONIYA, Sh.L.

Changes in the oculocardiac reflex in monkeys during dryg induced sleep [with summary in English]. Biul.eksp.biol. i med. 43 no.5: 47-51 My '57. (MIRA 10:10)

1. Iz laboratorii fiziologii i patologii vysshey nervnoy deyatel'nosti (zav. - kand.med.nauk D.I.Mininoshvili) Sukhumskey mediko-biologicheskoy stantsii (dir. - kand.biologicheskikh nauk I.A. Utkin) AMN SSSR. Predstavlena deystvitel'nyy chlenom AMN SSSR prof. V.V.Parinym.

(REFLEX

eye-heart-reflex, eff. of amobarbital-induced sleep in monkeys (Rus))

(AMOBARBITAL, eff.

induced sleep, eff. on eye-heart reflex in monkeys (Rus))

(SLEEP, eff.

amobarbital-induced, on eye-heart reflex in monkeys (Rus))

40650

272400  
27 1140

S/247/62/012/003/002/003  
I015/I215

AUTHOR: Dzhlagoniya, Sh. L.

TITLE: The change in the higher nervous activity of monkeys during radiation sickness

PERIODICAL: Zhurnal vysshey nervnoy deyatel'nosti, v. 12, no. 3, 1962, 472-480

TEXT: No data on the effect of radiation on the higher nervous activity in monkeys are available from studies of the conditioned reflexes. Steady conditioned reflexes were developed in monkeys and their higher nervous activity was studied before irradiation. The experiments were performed on 6 hamadryad female monkeys aged 7-10 years. The animals were subjected to a single whole-body X-ray irradiation of 378 r and 399 r from a PYM-3 (RUM-3) unit at 21 r/min. This resulted in phasic disorders in CNS activity, whose severity depended primarily on the typological characteristics of each animal. Thus, the same dose had a different effect on the brain, blood, and cardiovascular system of each animal. During acute radiation sickness, a prolonged suppression of cortical excitability occurred and there were signs of disorders in the main nervous processes. Conditioned reflex activity returned completely one and a half years after irradiation whereas the autonomous activity returned earlier. There are 5 figures

ASSOCIATION: Laboratoriya fiziologii i patologii vysshey nervnoy deyatel'nosti Instituta eksperimental'noy

Card 1/2

The change in the higher nervous activity of...

S/247/62/012/003/002/003  
I015/I215

patologii i terapii AMN SSSR, Sukhumi (Laboratory of Physiology and Pathology of  
Higher Nervous Activity, Institute of Experimental Pathology and Therapy, AMS USSR),  
Sukhumi)

SUBMITTED · September 8, 1961

Card 2/2

DZHALAGONIYA, Sh.L.

Late sequelae of reactivity modification of the cerebral cortex  
of monkeys exposed to the effect of ionizing radiation. Zhur. vys.  
nerv. deiat. 12 no.4:623-629 J1-Ag '62.

(MIRA 17:11)

1. Laboratory of Physiology and Pathology of Higher Nervous Activity,  
Institute of Experimental Pathology and Therapy, U.S.S.R. Academy of  
Sciences, Sukhumi.



27.1220

40923

S/247/62/012/004/001/001  
I015/I215

AUTHOR: Dzhalagoniya, Sh. L.

TITLE: Remote sequelae of changes in the reactivity of the cerebral cortex in monkeys subjected to ionizing radiation

PERIODICAL: Zhurnal vysshey nervnoy deyatel'nosti, v. 12, no. 4, 1962, 623-629

TEXT: Only a few studies have been made on the reactivity of the cerebral cortex after recovery of the CNS from radiation trauma. Steady conditioned reflexes were developed in five monkeys prior to a whole-body single X-ray irradiation with 378-399 r. One year later the monkeys had recovered from a moderate radiation sickness. The conditioned reflexes had completely recovered by that time. Subjection of the animals to various conditions of stress brought about the development of severe neurosis which did not occur under similar conditions before the irradiation. The vulnerable cortex is regarded as a residual consequence of the radiation sickness to which the animals had been subjected. This phenomenon of the reactivity of the cerebral cortex after recovery from radiation injury may serve as a pathogenic factor for the experimental development of neuroses in monkeys. There are 2 figures and 1 table.

uk

Card 1/2

Remote sequelae...

S/247/62/012/004/001/001  
I015/I215

ASSOCIATION: Laboratoriya fiziologii i patologii vysshey nervnoy deyatel'nosti Instituta eksperimental'noy patologii i terapii AMN SSSR, Sukhumi (Laboratory of Physiology and Pathology of Higher Nervous Activity, Institute of Experimental Pathology and Therapy, AMS USSR, Sukhumi)

SUBMITTED: November 3, 1961

✓

Card 2/2

IAGUTINA, N.I.; DZHALAGONIYA, Sh.I.

Role of the parietal area of the cerebral cortex in conditioned motor food reflexes in monkeys. Zhur. vys. nerv. deiat. 14 no.5:789-793 S-O '64. (MIRA 17:12)

1. Laboratory of Physiology and Pathology of Higher Nervous Activity, Institute of Experimental Pathology and Therapy, U.S.S.R. Academy of Medical Sciences, Sukhumi.

DZHALALBEKOVA, L.A.; VERZILIN, N.M., prof., red.; ZUBKOV, A.I., kand.  
geogr. nauk, red.; KALEONIK, H.V., red.; KISELEV, Yu.B.,  
red.; NEVSKIY, V.V., kand. geogr. nauk, red.; RODIN, L.Ye.,  
prof., red.; USPENSKIY, L.V., doktor biol. nauk, red.;  
SHCHERBAKOV, D.I., akademik, red.; OBRUCHEV, S.V., red. [deceased]

[The Globe, 1965; geographical yearbook for children] Globus 1965;  
geograficheskii ezhegodnik dlia detei. Leningrad, Detskaia li-  
teratura, 1965. 333 p. (MIRA 19:1)

1. Chlen-korrespondent Akademii pedagogicheskikh nauk (for  
Verzilin). 2. Chlen-korrespondent AN SSSR (for Kalesnik,  
Obruchev).

ZHEMCHUZHNIKOV, Yu., professor; GOR, G.; DZHALALBEKOVA, L., redaktor;  
SUSLEBNIKOVA, N., tekhnicheskii redaktor

[Coal] Kamennyi ugol'. Moskva, Gos. izd-vo detskoi lit-ry, 1949.  
66 p. (MIRA 9:12)  
(Coal)

BABKOV, I.I.; BELOV, A., redaktor; DZHALALBEKOVA, L.A., redaktor;  
SUSLENNIKOVA, N.M., tekhnicheskiiy redaktor.

[In sunny Crimea] Po solnechnomu Krymu. Moskva, Gos. izd-vo  
detskoi lit-ry Ministerstva prosveshchenia RSFSR, 1953. 126 p.  
(Crimea--Description and travel) (MLRA 7:12)

YAKUBENKO, A.; DZHALALBEKOVA, L.A., redaktor; KISELEV, Yu.N., redaktor;  
SUSLENNIKOVA, H.M., tekhnicheskii redaktor

[What is appetite; stories about digestion] Chto takoe appetit;  
rasskazy o pishchevarenii. Moskva, Gos.izd-vo detskoi lit-ry  
Ministerstva prosveshchenia RSFSR, 1953. 158 p. (MLRA 8:10)  
(DIGESTION) (APPETITE)

BOLGAROV, N.; MAKEDON, Yu.A., dotsent, redaktor; DZHALALBEKOVA, L.A.,  
redaktor; KISELEV, Yu.N., redaktor; SUSLENNIKOVA, N.M., tekhnicheskiiy redaktor.

[The steamship] Parokhod. Risunki V. Tambi i E. Voishvillo.  
Leningrad, gos.izd-vo detskoy lit-ry Ministerstva prosveshchenia  
RSFSR, 1954. 166 p. (MLRA 8:10)  
(Steamboats)



KARELIN, D.; ZABELLO, A.V., nauchnyy redaktor; DZHALANIKOVA, L.A.,  
redaktor; SUSLENNIKOVA, N.M., tekhnicheskii redaktor.

[Seas of our country; essays in the physical geography and  
exploration of the seas of the U.S.S.R.] Moria nashoi Rodiny;  
oчерki po fizicheskoi geografii i istorii issledovaniia morei  
SSSR. Leningrad, Gos. izd-vo detskoi lit-ry Ministerstva prosve-  
shcheniia RSFSR, 1954. 342 p. (MLRA 7:12)  
(Hydrography)

FERSMAN, Aleksandr Yevgen'yevich, akademik; SHCHERBAKOV, D.I., akademik,  
nauchnyy redaktor; DZHALALBEKOVA, L.A., otvetstvennyy redaktor;  
SUSLNNIKOVA, N.M., tekhnicheskiy redaktor

[Popular geochemistry] Zanimatel'naya geokhimiya; khimiya zemli  
[3-e izd.] Leningrad, Gos. izd-vo detskoi lit-ry, Ministerstva  
prosveshcheniia RSFSR, 1954. 486 p. (MLRA 8:3)  
(Geochemistry)

YEFIMOV, G.; DZHALALBEKOVA, L.A., redaktor; POLOZOV, N.D., redaktor;  
KORENYUK, Z.P., ~~tekhnicheskii~~ redaktor

[Meetings with friends; in the Chinese People's Republic]  
Vestrechi s druž'iami; v Kitaiskoi Narodnoi Respublike. Lenin-  
grad, Gos.izd-vo detskoi lit-ry Ministerstva prosveshcheniia  
RSFSR, 1955. 191 p. (MLRA 8:10)  
(China--Description and travel)

BAYAN, Ol'ga; DZHALALBEKOVA, L.A., redaktor; POLOVOV, M.D., redaktor;  
SUSLENNIKOVA, N.M., ~~tekhnicheskii~~ redaktor.

[The father of Russian geology; stories of the life and works of  
Academician A.P.Karpinskii] Otets russkoi geologii; rasskazy o  
zhizni i deiatel'nosti akademika A.P.Karpinskogo. Leningrad, Gos.  
izd-vo detskoi lit-ry Ministerstva prosveshchenia RSFSR, 1955.  
260 p. (MLRA 8:11)

(Karpinskii, Aleksandr Petrovich, 1847-1936)

SHCHERBAKOV, Dmitriy Ivanovich; DZHALALBEKOVA, L.A., otvetstvennyy redaktor;  
KORENYUK, Z.P., tekhnicheskiiy redaktor

[By plane over the Arctic] Na samolete po Arktike. Leningrad, Gos.  
izd-vo detakoi lit-ry Ministerstva prosveshcheniia RSFSR, 1956.

144 p.

(MLRA 9:11)

(Arctic regions)

USPENSKIY, Gerasim Aleksandrovich; DZHALALBEKOVA, L.A., otvetstvennyy  
redaktor; KORENYUK, Z.P., tekhnicheskiiy redaktor

[Through the wild life preserve] Po zapovednym debriam. Izd. 2-oe,  
dop. Leningrad, Gos. izd-vo detskoi lit-ry Ministerstva prosveshche-  
niia RSFSR, 1956. 391 p. (MLRA 10:3)  
(National parks and reseves--Juvenile literature)

BOKIY, Boris Vyacheslavovich;; DZHALALBEKOVA, L.A., otv. red.; LEONT'YEVA,  
L.B., tekhn. red.

[Coal] Solnechnyi kamen'. Leningrad, Gos. izd-vo detskoi lit-ry,  
1957. 25 p. (MIRA 11:12)

(Coal)

*DZHALALBEKOVA, L.A.*  
SHEYKIN, Askol'd L'vovich; DZHALALBEKOVA, L.A., otvetstvennyy red.; KORENYUK,  
Z.P., tekhn.red. ~~\_\_\_\_\_~~

[Story of maps] Povest' o karte. Leningrad, Gos.izd-vo detskoi lit-ry,  
1957. 141 p. (MIRA 11:3)  
(Cartography)



DZHALALBEKOVA, L.A.

GONIK, Nikolay Filippovich, IVIN, Mikhail Yefimovich; VORONOV, A.A.,  
nauchnyy redaktor; DZHALALBEKOVA, L.A., otvetstvennyy redaktor;  
SUSLENNIKOVA, H.M., tekhnicheskiiy redaktor

[Stories about automatic apparatus and machinery] Rasskazy ob  
avtomatike. Nauchnyi red. A.A.Voronov. Leningrad, Gos. izd-vo  
detskoi lit-ry, 1957. 174 p. [Microfilm] (MLRA 10:6)  
(Machinery, Automatic) (Automatic control)

YAKOVLEV, Guriy Nikolayevich; DZHALALBEKOVA, L.A., otv.red.; KORENYUK,  
Z.P., tekhn.red.

[Three hundred and seventy-six days on an ice floe] 376 dni  
na l'dine. Leningrad, Gos.izd-vo detskoi lit-ry, 1957. 189 p.  
(Arctic regions) (MIRA 11:12)

52 DZHALABEKOVA, A

LEVIN, Mark Iosifovich,; ZYSIN, V.A., dotsent, nauchnyy redaktor; DZHALABEKOVA,  
L.A., otvetstvennyy redaktor; SUSLENNIKOVA, N.M., tekhnicheskiiy redaktor,

[Motors; from the water wheel to the atomic engine] Mashina-dvigatel';  
ot vodianogo koleasa do atomnogo dvigatel'ia. Leningrad, Gos.izd-vo  
detskoi lit-ry M-va prosv.RSFSR, 1957. 222 p. [Microfilm]

(MIRA 10:4)

(Motors)

BERZILIN, Nikolay Mikhaylovich; ROZHDESTVENSKIY, Vsevolod  
Aleksandrovich; DZHALALBEKOVA, L.A., otv. red.;  
SUSLENNIKOVA, N.M., tekhn. red.

[Garden flowers]TSvety iz sada. Leningrad, Detgiz, 1962. 75 p.  
(Flowers) (MIRA 15:9)

DZHALALBEKOVA, L.A.; VERZILIN, I.M.; prof., red.; ZURKOV, A.I., red.;  
KALESNIK, S.V., prof., red.; NEVSKIY, S.V., red.; OBRUCHEV, S.V.,  
prof., red.; RODIN, L.Ye., doktor biol. nauk, red.; USPENSKIY,  
L.V., pis., red.; SHCHERBAKOV, D.I., akademik, red.; GRODENSKIY,  
G.P., otv. red.; LEONT'YEVA, L.B., tekhn. red.; TRUSOVA, P.L.,  
tekhn. red.

[The globe; geographical yearbook for children] Globus; geogra-  
ficheskiy ezhegodnik dlia detei. Detgiz, Leningrad, 1962. 428 p.  
4 maps. (MIRA 16:5)

1. Chlen-korrespondent Akademii pedagogicheskikh nauk (for  
Verzilin). 2. Chlen-korrespondent Akademii nauk SSSR (for Kalesnik,  
Obruchev).

(Geography--Yearbooks)

DZHALALOV, A.D.

DZHALALOV, A.D.

Physiology of the large intestine [with summary in English]. Biul.  
eksp.biol. i med. 44 no.9:16-18 S '57. (MIRA 10:12)

1. Iz laboratorii fiziologii i patologii pishchevareniya Otdela  
lechebnogo pitaniya (zav. - doktor meditsinskikh nauk V.L.Ggbar')  
Instituta pitaniya AMN SSSR, Moskva. Predstavlena deystvitel'ny  
chlenom AMN SSSR V.N.Chernigovskim.  
(INTESTINE, LARGE, physiology,  
(Rus))

DZHEMLIOV, A.D., Doc Med Sci --- (Sov) "REFLEX REACTION OF  
of the large intestine under conditions of experimental gastritis."  
Dokl., 1959, 24 pp (Min of Health USSR. Acad Med Sci USSR. Inst of  
Nutrition). 250 copies (HL, 39-59, 106)

72

DZHALALOV, A.D., doktor meditsinskikh nauk; GARANYAN, A.N., kand.med.nauk

State of the cardiovascular system in patients with chronic gastritis and peptic ulcer. Med. zhur. Uzb. no.8:89-92 Ag '61. (MIRA 15:1)

1. Iz gosspital'noy terapevticheskoy kliniki (zav. - A.D.Dzhalalov)  
Samarkandskogo meditsinskogo instituta.  
(CARDIOVASCULAR SYSTEM) (STOMACH-INFLAMATION)  
(PEPTIC ULCER)



OLEYNIKOVA, A.I.; DZHALALOV, A.N.; MIKHAYLENKO, P.N.

Mine filling with a scraper. Ugol'.prom. no.3:83-84 My-Je '62.  
(MIRA 18:3)

DZHALALOV, A.S.

PROSKORYAKOV, Ye.I. & DZHALALOV, A.S.

Biology of one of the Central Asiatic tulips. Trudy Bot.sada AN Uz.  
SSR no.5:127-132 '56. (MLRA 10:2)  
(Samarkand Province--Tulips)

L 38689-66 EWT(d)/EWT(m)/EWP(w)/EWP(v)/EWP(k) IJP(c) WII/EM

ACC NR: AP6017060

(N)

SOURCE CODE: UR/0233/65/000/004/0103/0105

AUTHOR: Dzhaliilov, A. U.

ORG: none

TITLE: Equilibrium equations for tapered cylindrical shells under arbitrary load

SOURCE: AN AzerbSSR. Izvestiya. Seriya fiziko-tehnicheskikh i matematicheskikh nauk, no. 4, 1965, 103-105

TOPIC TAGS: cylindric shell structure, partial differential equation, elliptic equation

ABSTRACT: A simplified method is given for solving the following set of differential equations for the equilibrium of a tapered cylindrical shell:

$$\begin{aligned} \frac{\partial N_1}{\partial \alpha} + \frac{\partial S}{\partial \beta} + AX &= 0; & -Ak_2N_2 + \frac{\partial Q_1}{\partial \alpha} + \frac{\partial Q_2}{\partial \beta} + AZ &= 0; \\ \frac{\partial N_2}{\partial \beta} + \frac{\partial S}{\partial \alpha} + AY &= 0; & \frac{\partial M_{12}}{\partial \alpha} - \frac{\partial M_2}{\partial \beta} - AQ_2 &= 0; \\ & & \frac{\partial M_{12}}{\partial \beta} - \frac{\partial M_1}{\partial \alpha} - AQ_1 &= 0. \end{aligned} \quad (1)$$

Card 1/2

L 38689-66

ACC NR: AP6017060

The method consists of introducing two symmetrical differential equations involving scalar functions for the stress and displacement and satisfying the first two equations of (1). Orig. art. has: 9 formulas.

SUB CODE: 20,12/

SUBM DATE: 16Oct63/

ORIG REF: 006/

OTH REF: 001

Card 2/2

MIRZAYEV, M.M.; KUZNETSOV, V.V.; CHEREVATENKO, A.S.; CHERNOVALOVA,  
V.P.; TOSHMATOV, L.T.; KUL'KOV, O.P.; AMINOV, Kh.;  
ZHIVOTINSKAYA, S.M.; SHREDER, A.G.; LEPLINSKAYA, A.A.;  
PAVLOV, A.K.; SHAPIROV, S.K.; KALMYKOV, S.S.; YAGUDINA,  
S.I.; GULYAMOV, Kh.; DZHALALOV, Dzh.[translator];  
SAIDAKHMEDOV, S.[translator]; BONDARENKO, M., red.;  
KADYROVA, R., red.; BAKHTIYAROV, A., tekhn. red.

[Fruit of Uzbekistan] Frukty Uzbekistana. Tashkent, Gos.  
izd-vo UzSSR, 1960. 6 books in fold. Abrikos, persik,  
sliva. 84 p. Granat, inzhir, khurma. 40 p. Iablonia,  
grusha, aiva. 96 p. Mindal', orekh. 26 p. Vishnia,  
chereshnia. 18 p. Zemlianika, malina, smorodina. 36 p.  
(MIRA 16:7)

(Uzbekistan--Fruit--Varieties)

DZHALALOV, D.D.

Possibility of detecting spermatozoids in imprints of sperm stains.  
Sud.-med. ekspert. 40 no. 1:36-38 Ja-Mr '61. (MIRA 14:4)

1. Kafedra sudebnoy meditsiny (zav. - prof. D.M. Eydlin) Samarkandskogo  
meditsinskogo instituta imeni akademika I.P. Pavlova i Byuro  
sudebnomeditsinskoy ekspertizy (nachal'nik T.S. Serodzhev)  
Samarkandskogo oblzdravotdela.

(SPERMATOZOA—JURISPRUDENCE) (STAINS AND STAINING (MICROSCOPY))

DZHALALOV, D.D.

Possibility of determining the ejaculation time of sperm by the method of paper chromatography. Sud.med. ekspert. 6 no.2:39-41 Ap-Je'63. (MIRA 16:7)

1. Kafedra sudebnoy meditsiny Samarkandskogo meditsinskogo instituta i Byuro sudebnomeditsinskoy ekspertizy (nachal'nik T.S.Serodzhev) Samarkandskogo oblastnogo otdela zdravookhraneniya.

DZHALALOV, G.D.

3(1)

PHASE I BOOK EXPLOITATION SOV/1380

Istoriko-astronomicheskiye issledovaniya, vyp. 4 (Studies in the History of Astronomy, Nr. 4) Moscow, Fizmatgiz, 1958.  
592 p. 1,500 copies printed.

Resp. Ed.: Kulikovskiy, P.G., Docent; Eds.: Rakhlin, I. Ye., and Reznikovskiy, P.T.; Tech. Ed.: Gavrilov, S.S.; Editorial Board of Series: Vorontsov-Vel'yaminov, B.A., Professor Kukarkin, B.V., Professor, Kulikovskiy, P.G. (Chairman, Committee on the History of Astronomy, Astronomical Council USSR Academy of Sciences) and Perel', Yu. G. (Scientific Secretary, Committee on the History of Astronomy, Astronomical Council, USSR Academy of Sciences)

PURPOSE: This book is intended for both the general reader and the specialist interested in the historical development of astronomy.

COVERAGE: This collection of articles by different authors is the fourth in a series on the history of the development of astronomy in Russia. The present volume is divided into three parts: an

Card 1/5



Studies in the History of Astronomy

SOV/1380

introductory section, a section of articles and studies, and a final section containing data and documents. The first article, the longest and most thorough, traces the development of stellar astronomy in Russia during the XIX century. The remainder discusses various topics in the field of astronomy, such as the contributions of outstanding personalities, both in and outside of Russia, Russian observatories, the development of astronomy in China and Georgia, etc. Valuable historical findings are brought to light in the form of new archival discoveries. The text is accompanied by photographs, diagrams and bibliographic references.

TABLE OF CONTENTS:

From the Editors	9
Yerpylev, N.P. Development of Stellar Astronomy in Russia During the 19th Century	13

ARTICLES AND RESEARCH PAPERS

Card 2/5

Studies in the History of Astronomy	SOV/1380	
Chenakal, V.L. Hershel Mirror Telescopes in Russia		250
Dingle, H. Edmond Halley. His Times and Ours		341
Ch'eng Tsun-wên. Astronomy in China		367
<u>Dzhalalov, G.D. Certain Remarkable Pronouncements of the</u> <u>Astronomers of the Samarkand Observatory</u>		381
Yakhontova, N.S. Naum Il'ich Idel'son		387
Korytnikov, S.N. N.I. Idel'son's Contributions to the History of Astronomy		407
Idel'son, N.I. Urbain Le Verrier		433
Chudovicheva, N.A. V.P. Engelgardt's Works in Astronomy (comments by S.N. Korytnikov)		453
Card 3/5		

Studies in the History of Astronomy

SOV/1380

- Rabinovich, I.M. Some Problems of Celestial Mechanics in the Works of P.G. Bol' 467
- Dobrovol'skiy, V.A. Participation of the Early Directors of the Pulkovo Observatory in Organizing the Kiev Observatory 481
- Novokshanova, Z.K. Astronomical Observatory of the General Staff Military Topography Department 491
- Kharadze, Ye. K. and T.A. Kochlashvili. Notes on the History of the Development of Astronomical Studies in Georgia (preliminary study) 499

MATERIALS AND DOCUMENTS

- D.D. Gedeonov's Letters to V.V. Vitkovskiy. Comments by V.P. Shcheglov 509

Card 4/5

Studies in the History of Astronomy

SOV/1380

From V.K. Tseraskiy's Archives. Note on the Moscow Observatory 573

Perel', Yu. G. Selected Bibliography on the History of  
Astronomy Published in USSR and Other Countries in 1956 and  
1957 580

Index 586

AVAILABLE: Library of Congress

MM/ksv  
4-9-59

Card 5/5

DZHALALOV, G.D.

Remarkable statements of astronomers belonging to the Samarkand  
school. Ist.-astron.issl. no.4:381-386 '58. (MIRA 11:10)  
(Astronomy, Arabic)

DZHALALOV, G.D.

Indian astronomy in Biruni's book "India." Ist.-astron.issl. no.8:  
195-220 '62. (MIRA 16:3)  
(Astronomy, Indian) (alBiruni, 973?-1048)

ANDRIANOV, V.P., inzh.; DZHALALOV, G.G., inzh.; TOLSTOY, V.V., inzh.

Transmission of data to a railroad computer center. Avtom., telem.  
i. sviaz' 9 no.8:10-15 Ag '65. (MIRA 18:9)

DZHALILOV, K.N.; DZHALALOV, G.I.

Contraction of the oil-bearing boundary to a rectilinear  
battery of wells of nonuniform output. Izv. AN Azerb. SSR.  
Ser. geol.-geog. nauk i nefti no.2:19-26 '63.

(MIRA 17:10)



16,4000 16.4100

S/044/61/000/001/011/013  
C111/C222

AUTHOR: Dzhalalov, S.D.

TITLE: The development of the incomplete Beta functions

PERIODICAL: Referativnyy zhurnal, Matematika, no.1, 1961, 69,  
abstract 1B 334 ("Uch.zap.Tashkentisk.gos.ped.in-ta", 1957  
(1959), vyp.7, 65-66,

TEXT: The series developments of the incomplete Beta function

$$I_x(u, v) = \frac{1}{B(u, v)} \int_0^x t^{u-1} (1-t)^{v-1} dt, \quad 0 < x < 1$$

which can be found in the literature were obtained independent from each other with several non-elementary methods. In the present paper the author gives a simple method for obtaining the well-known and new developments. /B

[Abstracter's note: Complete translation.]

Card 1/1

TARASOV-AGALAKOV N.; VOZYAKOV, V.; GOLUBEV, S.; LAVROV, D.; ANANOV, I.;  
GELAKH, V.; BOLANIN, N.; KASHCHENKO, V.; MAKAROV, M.; GOLOSTIN, M.;  
ZNAMENSKIY, N.; DZHALALOV, Ye.; GLEBOV, V.; CHELYSHEV, F.;  
D'TYAKOV, N.; BRAUN, P.

Georgii Innokent'evich Zhukov; obituary. Posh.delo 5 no.7:32  
Jy '59. (MIRA 12:9)  
(Zhukov, Georgii Innokent'evich, d.in 1959)

GODZHELLO, Mikhail Georgiyevich; DEMIDOV, Petr Georgiyevich; DZHALALOV, Yervand Markosovich; KORSHAK, Zinaida Vladimirovna; RYABOV, Igor' Vasil'yevich; TARASOV-AGALAKOV, N.A., redaktor; VINOKUROVA, Ye.B., redaktor; SHOROV, D.M., tekhnicheskiy redaktor

[Readily inflammable and combustible liquids; manual] Legkovosplamniaiushchiesia i goriuchie zhidkosti; spravochnik. Pod obshchei red. N.A.Tarasova-Agalakova, Moskva, Izd-vo Ministerstva kommunal'nogo khoziaistva RSFSR, 1956. 110 p. (MLRA 9:11)  
(Liquid fuels)

KIREYEV, M.I.; DZHALALOV, Ye.M.; UL'YASHCHENKO, V.Ye.; VESELOV, A.I.;  
PROSHCHIN, Ye.A.; SEREBRYAKOV, V.M.

Discussion on the use of PPV wire. Prom.energ. 11 no.7:19-27  
Jl. '56. (MLBA 9:10)

1. Gosenergonadzor Ministerstva elektrostantsii (for Kireyev)
2. Glavnoye upravleniye pozharney okhrany Ministerstva vnutrennikh del SSSR (for Dzhalalov)
3. TSentral'nyy nauchno-issledovatel'skiy institut protivopozharney oborony (for Ul'yashchenko, Veselov)
4. TSentroelektromontazh (for Proshchin)
5. Trest "Moselektromontazh-1" (for Serebryakov).

(Electric wire, Insulated)

BRYUSOVA, S.S., professor; DZHALALOVA, M.K.

Use of cortisone and the adrenocorticotrophic hormone (ACTH) in  
chronic rheumatoid polyarthritis. Sov.med. 20 no.12:49-51 D '56.  
(MLRA 10:1)

1. Iz Tsentral'noy polikliniki (dir. - N.I.Yermolog) Ministerstva  
zdravookhraneniya SSSR.

(ARTHRITIS, RHEUMATOID, ther.

ACTH & cortisone)

(ACTH, ther. use

rheum. arthritis, with cortisone)

(CORTISONE, ther. use

rheum. arthritis, with ACTH)

DZHALALYAN, E.S., inzh.; CHEKHOVSKAYA, T.P., red. izd-va; NAUMOVA,  
G.D., tekhn. red.

[Handbook on safety measures for the crane rigger and signal-  
man] Pamiatka po tekhnike bezopasnosti dlia takelazhnika-  
signal'shchika. Moskva, Gosstroizdat, 1961. 31 p.

(MIRA 15:9)

(Hoisting machinery--Safety measures)

DZHALALYAN, E.S., inzh.; ZVORYKINA, L.N., red. izd-va; GOL'BERG,  
T.M., tekhn. red.

[Handbook on accident prevention for the mining foreman]Pa-  
miatka po tekhnike bezopasnosti dlia gornogo mastera. Mo-  
skva, Gosstrofizdat, 1962. 34 p. (MIRA 16:1)  
(Quarries and quarrying—Safety measures)

DZHALALYAN, E.S.; RYAZANTSEVA, L.I., red.izd-va; BOROVNEV, N.K., tekhn.  
red.

[Booklet for a volunteer inspector of safety measures at enterprises of the building materials industry] Pamiatka dlia obshchestvennogo inspektora po okhrane truda na predpriiatiakh promyshlennosti stroitel'nykh materialov. Moskva, Gosstroizdat, 1962. 52 p. (MIRA 15:11)  
(Building materials industry—Safety measures)



DZHALALYAN, Eduard Setrakovich; ZVORYKINA, L.N., red.; TARKHOVA,  
K.Ye., tekhn. red.

[Rigger-signalman's safety manual] Pamiatka po tekhnike  
bezopasnosti dlia takelazhnika-signal'shchika. Izd.2., ispr.  
i dop. Moskva, Gosstroizdat, 1963. 45 p. (MIRA 17:3)

Country : USSR R  
Category : Diseases of Farm Animals. Diseases Caused by  
Bacteria and Fungi  
Abs. Jour. : Ref Zhur-Biol, No 23, 1958, No 105813  
Author : Dzhalalyan, L. A.  
Institut. : State Scientific Control Institute of Veteri-\*  
Title : On the Effectiveness of the Use of Monovalent  
and Polyvalent Antipasteurellosis Sera Against  
Pasteurellosis in Buffaloes  
Orig Pub. : Tr. Gos. nauchno-kontrol'n. in-ta vet. prepara-  
tov, 1957, 7, 237-241  
Abstract : No abstract.  
\* nary Preparations

Card: 1/1

DZHALALYANTS, G.S.

DZHALALYANTS, G.S. inzh.

Prevention of explosions in engines. Izobr.v SSSR 2 no.12:9 D '57.  
(MIRA 10:12)

(Gas and oil engines)

IONCHEV, V.; TZHARDETI, A.

Problem of the relation between psychotronics and psychosis.  
Nevropsikh nevrokhir 3 no.2:106-109 '64.

1. Chair of Psychiatry at the I. P. Pavlov Higher Medical  
Institute, Plovdiv (Head: Prof. K. Gholakov).

DZHALDETI, A.; YANKOV, K.; TARGOV, Zh.

Some considerations on neuro-psychiatric disorders in Botkin's disease. Suvr. med. (Sofia) 15 no.11:20-25 '64.

DZALDETI, A. [Dzhaldeti, A.]; MOLDOWANSKA, P. [Moldovanska, P.]; BALABANOVA, W.  
[Balabanova, V.]

On the problem of puerperal psychoses. Folia med. (Plovdiv) 6  
no.3:183-185 '64

1. Hohes Medizinisches Institut "Iv.P.Pavlov" zu Plovdiv, Bul-  
garien, Lehrstuhl fuer Psychiatrie (Vorstand: Prof. Dr.  
K. Tscholakov [K. Cholakov][deceased!]).

DOLABERIDZE, L.D.; POLITOVA Yu.V.; GVELESIANI, L.T.; DZHALIASHVILI, A.G.

Determination of aluminum in silicates and carbonates, and in iron,  
titanomagnetite, and manganese ores. Trudy KIMS no.5:81-94 '63.  
(MIRA 18:10)

DOLABERIDZE, L.D.; POLITOVA, Yu.V.; GVELESIANI, L.T.; DZHALIASHVILI, A.G.

Colorimetric determination of aluminum in geologic rocks. Zav. lab. 30  
no. 12: 1439-1441 '64. (MIRA 18:1)

1. Kavkazskiy institut mineral'nogo syr'ya.



KRASNOVIDOV, V.V.; DZHALIASHVILI, O.A.

Burns of the eyes by alkali glue. Vest.oft. 69 no.5:89 S-0 '56.  
(MLRA 9:12)

1. Iz kafedry oftalmologii (nach. - prof. B.L.Polyak) Voenno-  
meditsinskoy ordena Lenina akademii imeni S.M.Kirova.

(EYE--WOUNDS AND INJURIES)

(ALKALIES--PHYSIOLOGICAL EFFECT)

(BURNS AND SCALDS)

DZHALIASHVILI, O.A.

Prophylactics and levomycetin and penicillin treatment of intra-  
ocular suppurative infection in an experiment. Vop. klin. i  
eksp.oft. no.2:94-117 '59. (MIRA 14:11)  
(EYE—DISEASES AND DEFECTS) (LEVOMYCETIN)  
(PENICILLIN)

DZHALIASHVILI, O.A.

Use of the surgical microscope in removing tiny foreign bodies from the eye. Nov. med. tekhn. no.2:48-50 '62.

Examination of the angle of the anterior chamber of the eye using the gonioscope and the surgical microscope. Ibid.:51-53 (MIRA 17:11)

1. Voenno-meditsinskaya ordena Lenina akademiya imeni Kirova, Leningrad.

GORBAN', A.I., starshiy nauchnyy sotrudnik; DEHALIASHVILI, O.A., kand. med. nauk

Removal of intraocular magnetic foreign bodies located in a poorly accessible area. Oft. zhur. 18 no.7:399-403 '63  
(MIRA 17:4)

1. Iz kafedry oftal'mologii Voenno-meditsinskoy ordena Lenina akademii imeni Kirova.

DZHALIL', Musa; laureat Leninskoy premii.

Lenin prizes. Rabotnitsa 35 no.5:23 My '57.

(MLRA 10:6)

(Lenin prizes), (Ulanova, Galina Sergeevna, 1910-)

DZHALIL-ZADE, G.N.

Effect of the distribution of bit cutters on the mechanical speed  
of structural drilling [in Azerbaijani with summary in Russian].  
Azerb.neft.khoz. 38 no.12:8-10 D'59. (MIRA 13:10)  
(Boring machinery)

DZHALILOV, A.

12-1-21/26

AUTHORS: Agakhanyants, O. Ye. and Selivanov, R. I.

TITLE: None Given

PERIODICAL: Izvestiya Vsesoyuznogo Geograficheskogo Obshchestva, 1958,  
# 1, pp 95 - 98 (USSR)

ABSTRACT: The reviewers criticize a book "The Tadzhik SSR" (Tadzhikskaya SSR) composed by a large collective of authors (D. A. Chumichev, P. N. Ovchinnikov, A. V. Popov, Yu. L. Shchetkin, A. Dzhaliilov, V. A. Kozachkovskiy, B. Kh. Karmysheva, M. R. Rakhimov, I. K. Narzikulov, S. L. Malayeva). This book gives a general picture of Tadzhikistan. A great part of the work is devoted to physico-geographical matters, connecting natural description with economic evaluations.

However, there is a series of deficiencies such as problems of divisions, into districts, which are insufficiently covered, wrong descriptions of some natural phenomena and erroneous economic recommendations. Many facts relating to nature and economics are obsolete. On the basis of the mentioned observations the book cannot be recommended to a large circle of readers.

AVAILABLE: Library of Congress.

DEBALIASHVILI, A.YU.

"A Dam of the Momentless Casing Type." Cand Tech Sci,  
Georgian Sci Res Inst of Hydraulic Engineering and Soil Improve-  
ment, Tbilisi, 1954. (RZhMekh, Mar 55)

SO: Sum. No. 670, 29 Sep 55--Survey of Scientific and Technical  
Dissertations Defended at USSR Higher Educational Institutions (15)



L 00921-66 EWT(1)/EWA(j)/EWA(b)-2 JK

ACCESSION NR: AP5018539

UR/0242/65/000/005/0077/0079

AUTHOR: <sup>SS</sup>Avazov, E. N.; <sup>SS</sup>Dzhalilov, A. D.

TITLE: Weakening of reactions to typhoid-paratyphoid B vaccine <sup>b,55</sup>

SOURCE: Meditsinskiy zhurnal Uzbekistana, no. 5, 1965, 77-79

TOPIC TAGS: vaccine, disease control

ABSTRACT: Pyraminal (0.25 pyramidon, 0.03 caffeine, and 0.02 luminal) was administered to children to reduce the reactions to vaccination produced by typhoparatyphoid B vaccine. One group of children (378) received a half or whole tablet of pyraminal, depending on their age, 4-5 hours after vaccination. Another group (348) served as the control. General and local reactions were checked 10-12 and 24 hours later. The intensity of the temperature reaction was much weaker in the experimental group than in the control. The total of moderate (37.6-38.5° C) and severe (over 38.5°) reactions was 18.8 and 76.1%, respectively. Twenty-four hours after vaccination, among those who received pyraminal there was only a moderate decrease in the number of weak reactions (37.1-37.5°), whereas the total moderate and severe reactions were almost identical in both groups. Pyraminal also had a marked

Card 1/2

L 00921-66

ACCESSION NR: AP5018539

analgesic effect. Ten to twelve hours after vaccination, 18% of the experimental group had headaches, 9% had muscle pain, and 22% had pain at the injection site as compared with 89, 18, and 100%, respectively, of the control group. The effect of the drug was somewhat less 24 hours after vaccination. Other reactions - malaise, chill, etc. - paralleled the temperature reaction. Orig. art. has: 2 tables. <sup>2</sup>

ASSOCIATION: Syrdar'inskaya oblastnaya sanitarno-epidemiologicheskaya stantsiya (Syr-Darya Oblast Sanitary-Epidemiological Station) <sup>55</sup>

SUBMITTED: 10Aug64

ENCL: 00

SUR CODE: LS

NO REF SOV: 000

OTHER: 000

Card 2/2 DP

KOLOTIY, P.G.; DZHALILOV, D.

Preparing train-sheets by means of an electronic computer. Vop.  
vych. mat. i tekhn. no.3:80-94 '64. (MIRA 18:9)

SAMEDOV, F.I.; BURYAKOVSKIY, L.A.; DZHALILOV, D.G.

Gryazevaya Sopka, a new oil field in the Caspian Sea. Geol. nefti  
i gaza 4 no. 3:45-50 Mr '60. (MIRA 13:12)

1. Neftepromyslovoye upravleniye Gyurgyanneft'.  
(Caspian Sea--Oil fields)